

C1 wherein said one or more osteogenic components are selected from the group consisting of: (i) demineralized bone matrix (DBM); (ii) bone morphogenetic protein, TGF-beta, PDGF, or mixtures thereof, natural or recombinant; and (iii) mixtures of (i) and (ii).

Claim 6 (twice amended):

C2 The composition of claim 5 wherein said composition optionally further comprises [the osteogenic component is selected from the group consisting of:

- (i) demineralized bone matrix (DBM);
- (ii)] bioactive glass [ceramic, BIOGLASS®, which is SiO<sub>2</sub>, Na<sub>2</sub>O, CaO, P<sub>2</sub>O<sub>5</sub> glass], bioactive ceramic, calcium phosphate ceramic, hydroxyapatite, hydroxyapatite carbonate, coralline hydroxyapatite, calcined bone, tricalcium phosphate or mixtures thereof.

Claim 10, line 1: After "bioactive glass" delete "BIOGLASS®, which is".

Claim 24, line 1: After "bioactive glass" delete "BIOGLASS®, which is".

Claim 27 (amended):

C3 2 The composition of claim 1 which is injection molded, vacuum molded, rotation molded, blow molded, or extruded [or otherwise formed] into a solid form

Claim 33 (amended):

C4 A method for making an implantable graft which comprises preparing a composition comprising a thermally cross-linkable gelatin carrier and suspending therein [a] one or more substantially bioabsorbable, osteogenic [component] components; wherein said one or more osteogenic components are selected from the group consisting of: (i) demineralized bone matrix (DBM); (ii) bone morphogenetic protein, TGF-beta, PDGF, or mixtures thereof, natural or recombinant; and (iii) mixtures of (i) and (ii).